File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy	WATER WEI	L REPORT 48C	Application No.
(1) OWNER: Name Clyde A. & Edi	th K. Robinson	Address 373 North Alder Live	ê , la drona Alanex, Cambr

I) OWNER: Name Clyde A. & Edith K. Robinson	Address 373 North Alder Lord, Ledens Almex, Com
LOCATION OF WELL: County Island	
earing and distance from section or subdivision corner	
B) PROPOSED USE: Domestic ☑ Industrial □ Municipal □	(10) WELL LOG:
Irrigation Test Well Other	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation
4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL FROM TO
New well ☐ Method: Dug ☐ Bored ☐ Descend ☐ Cable ☑ Driven ☐	Thairdnan I UI AU
Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	- I ward
	Blue Clay 27 76
Diameter of well 6 inches.	Silty sand 74 120
Drilled	Coarse sand 120 152
Casing installed: 6." Diam. from 7t. to 47 ft. Threaded 7 Diam. from ft. to ft. to mt. Welded 1 Diam. from ft. to ft. Perforations: Yes 1 No 2	
Type of perforator used	
SIZE of perforations in by in.	·
perforations from ft. to ft.	
periorations from	•]
Screens: Yes D No D Cooh	
Manufacturer's Name	.
Type Tube Model No	
Diam. Slot size from ft. to ft.	
Diant.	
Gravel placed from ft. to ft.	
Surface seal: Yes M No D To what depth? 10 rt Material used in seal Did any strata contain unusable water? Yes D No D Type of water? Depth of strata Method of sealing strata off To what depth? No D No D Type of water? Periodics Morse	<u></u>
Type: Turbine HP3	
8) WATER LEVELS: Land-surface elevation 75 shove mean sea level 75	t
tatic levelft. below top of well Date	
rtesian pressureibs. per square inch Date	
Artesian water is controlled by(Cap, valve, etc.)	
bowered below static level	Work started June 4, 1995 completed June 17 , 1944
Was a pump test made? Yes D Nozot If yes, by whom?	
(leld: gar./mm. with 11 days	-
tecovery data (time taken as zero when pump turned off) (water level	-
measured from wen top to water to to	INAME
Time Water Level Time Water Level Time Water Level	
	Address 797 170 Smilh Rd Camano
	98292
	[Signed] U.S. Thomas Kel
Date of test	rs. (Well Diller)
Artesian flowg.p.m. Date	m 10 Jel 13 197
Temperature of water 50° P was a chemical analysis made? Yes No	Tx License No, 19



Location marked on air photo (please attach)

Well Tagging Form

WASHINGTON STATE DEPARTMENT OF ECOLOGY SOL Unique Well Tag No: AGASO7 RECORD VERIFICATION (check / one) Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you) Verification inconclusive Weil Report not available WELL OWNERSHIP JE DIFFERENT FROM WELL REPORT ALDER ST HZO SYSTEM First Name 00988-3 State LOCATION OF WELL IF DIFFERENT FROM WELL REPORT " ALDER ST Well Address _ 363 FOR AGENCY USE ONLY 77 Latitude N 48° Topographic Map Survey Computer generated Digital Altimeter Elevation at land surface ______feet/meters (circle one) Topographic Map Other_ Additional information, if available Location marked on topographic map (please attach)

FOR AGENCY USE ONLY								
*			WELL	HARACTE	ŖĮŠŢIĆS.			
_	•		of casing type of wel					
<i>U_</i>	well cz	3119	, TNC WELL	(may be	residentia	1), small		
brown	woode	, bu	Iding w/	oump inside	Lander hot	lum .		
					1			
Location of \	Well identific							
			·					
Was suppl			d for ease of ident	ifying well?	Yes	∑ No		
il yes where	was tag pi							
D C	, B	Α	Scale 1 24	000 (1'=2,000)				
	B		Indicate th	e location of the well	within the Section b	y drawing a dot at that poin		
EF	G	Н	SECTION	34B				
								
M L	K	J 						
N P	Q	R						
COMMENTS	THER	EA	CE A FEW	WELLS IN	THE AREA			
ACTUAL	LOCAT	700	OF THIS WE	LL IS SPE	LIFILALLY			
AT THE								
FOF	RECO	LOG	Y WATER	RESOUR	CES PROG	RAM ONLY		
Water Right #_				Date Issue	ed			
Cırcle One	Applicat	ion	Permit	Certificate	Claim	Exempt		